

Mandate City-Level Development of Emergency Backup Systems

Why this petition matters

As a concerned citizen, I am deeply troubled by our reliance on the global supply chain for basic necessities. This dependence not only exposes us to potential contamination and disease (as witnessed during the COVID-19 outbreak) but also supports unethical labor practices in countries where modern slavery is prevalent. Our current system fails to protect us during emergencies such as disease outbreaks or blackouts, leaving many vulnerable and without access to essential resources like water, heating, food, clothing, and shelter.

To address this issue, we must require our city to research, develop and maintain self-sufficient backup systems(1,2) that can meet citizens' basic needs during major disasters without compromising our local environment or health. These systems should be designed with the capacity to function independently of external aid or resources.

According to the United Nations Office for Disaster Risk Reduction (UNDRR), cities that invest in disaster risk reduction measures can prevent significant losses both in terms of lives and infrastructure (UNDRR Report 2019). Moreover, a study published by the National Bureau of Economic Research indicates that increasing local self-sufficiency can reduce vulnerability to global supply chain disruptions (NBER Working Paper No. 27439).

By mandating these changes at a city level we are not only safeguarding our community against future crises but also taking an ethical stand against exploitative labor practices abroad.

Please sign this petition urging our city officials to prioritize local self-sufficiency through the development of emergency backup systems.

Thank you for your consideration.

(1) self-sufficient, adjective; needing no outside help in satisfying one's basic needs, especially with regard to the production of food

(2) backup systems include but are not limited to: clean water, food, shelters and essential tool production and delivery systems not reliant on electrical or petroleum powered mechanisms. Some possibilities include but are not limited to harvesting natural gasses from waste systems and incorporating gravity plumbing wherever possible.

View more content created by Petitioner Spencer Joseph Barrett:

Youtube channel: S.J. Barrett



1



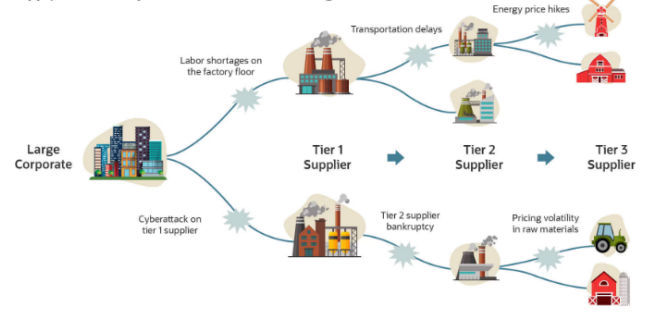
<https://youtube.com/@spencerduhbarrett>

Facebook page: Conscience Culture

Facebook page: CascadiaNow Corvallis

Facebook page: replay media productions
www.archive.org/details/@endtheschism
www.archive.org/details/@sbl77

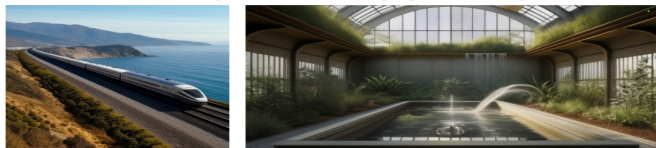
Supply Chain Disruptions: What Could Go Wrong?



(image from: <https://www.netsuite.com/portal/resource/articles/erp/handle-supply-chain-disruptions.shtml?fbclid=IwAR3-eiymJ5zz2WXMqlxc96gMODdCrThVMiaH7gArBUroPyFmis8JWnioX5o>)

2

PUBLIC MANDATED TRANSPORTATION MEDICAL HEALING CENTERS



I. Public Mandate Emergency Disaster Backup Essential Hydration and Nutrition Systems

- (a.) Spirulina Algae as the most efficient source of nutrition and bio-fuel (or also compressed pellets for stove use), in regards to space and daily yield of 2x its biomass.
- (b.) Methane Compost Piles-Can produce Gas that can be supplied alongside
- (c.) Electric-free Gravity Plumbing Water Delivery System; the water delivery system should include a natural electric-free filtration device such as can be utilized by a single precipitation catcher (atmosphere dome/cover/wrap).

II. Public Mandate Universal Health Care Red Cross Centers, Holistic Medicine, Warming and Emergency Shelters.

- (a.) Raising the bar of indoor buildings with ventilation to illuminate/eliminate* all potential contaminants by strong negative pressure vacuum air outtake and filtration system.
- (b.) Streams flowing into diverse array of pools and a bountiful garden filled with a diverse and numerous arrays of flora and fauna.
- (c.) Speedy electric (single use or passenger), light weight low impact vehicles.
- (d.) The bio-fueled speed train runs between centers all along west coast as different environments encourage different health condition environments of air, soil, water and food holistic health (see more, III(a.)) management and care team.

III. Public Mandate Inter and Inner City/Center Transport Speed Rail.

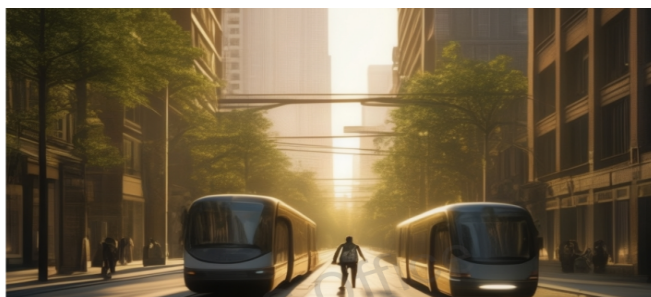
- (a.) Along west coast corridor powered self-sufficiently and sustainably by biofuel algae plants.
- (b.) Resolving inner city, work/ school/ recreation traffic injuries and deaths while also recycling excess toxic algae contamination sites in local rivers and lakes... Respecting valuable cultural or aesthetic landscapes and scenery (could build underground)

IV. Public Mandate Nonprofit News Collective and Archive.

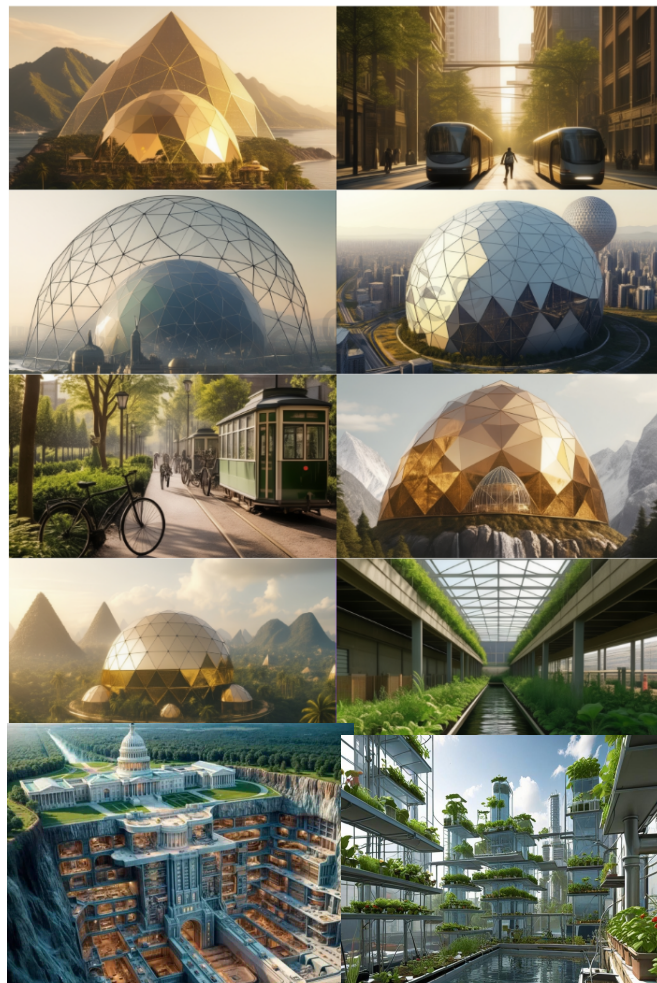
- (a.) For Real News and Direct Solutions to Local and Global Issues People in your area are already engaged in solving. One place to get all the info from all



the best groups in your city



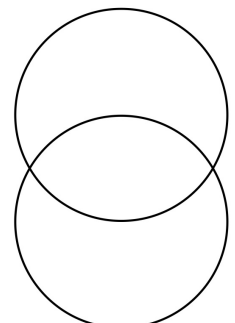
3

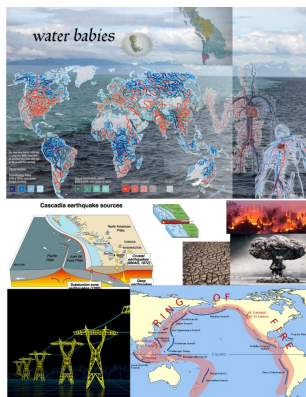
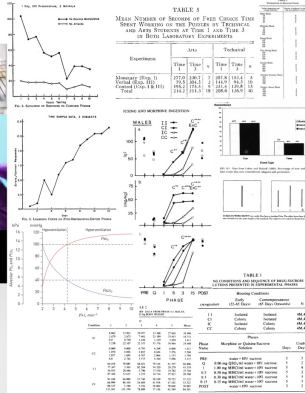


4



HYPOTHESIS:

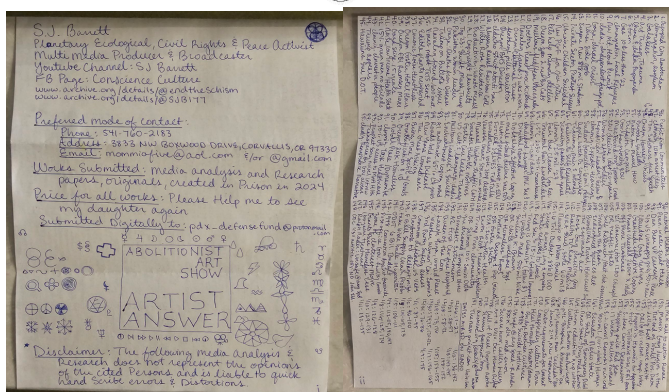




9



10



<https://www.kickstarter.com/projects/589866203/228352474/edit/plan>

What you should have: I should have the basic essentials and a level of security to engage in higher pursuits (not just survival). I can work with a 20dollar smartphone from walmart or I can produce much higher quality media if able to afford and store a laptop, computer, cameras and hard drives which I've lost in a recent divorce.

The research is finished where a product can be delivered but research is always encouraged and an ongoing process as a means of maintaining growth as an individual and group. To create a workable timeline, checklist to bring the project to a simplified, organic and natural finish.

Detailed Description of Product line: versions: 1. Emergency and nonprofit news channel/multimedia digital magazine. Providing local, monthly (weekly, even daily) updates to local news, events, services tackling a wide range of social justice 2. The simplest, first model for ensuring nutrition requirements can be met in case of long-term disasters, blackouts, etc. 3. From the R & D team can work upwards to create simple tech able to be produced on-location with renewable local materials. Beginning with and working up from basic essentials: essential nutrition (high density and low impact/space), warmth (fuel, shelters, garments), water (promoting organic and natural, non-additive storage, recycling and delivery system nonreliant on electrical system), and then to work upwards towards producing a diverse array of technology different for each city, culture and location (some may prioritize washing machine and dishwashers while others prefer to invest in transportation or portable and protected microgrid energy systems)

From first providing the space for this development to gradually increasing and improving in abilities and products, all centered around local design with net zero in mind.

A High-level development plan: The Plan will progress daily by a series of tasks which are open for public review and comment.

What we and your backers expect: The Backers should expect a digitally delivered multimedia magazine and the ability to monitor community led development of a space dedicated to emergency backup systems research and development

A business plan that includes:
How this product solves a problem
Who benefits from it

Your budget and distribution plan: I can create the rest without spending any funds by using free community services such as the public library and mobile devices I currently own. But if budgets are available I will not hesitate to put them to the best use, streamlining my teams progress reports for public comment and review

Potential risks, including legal and regulatory risks: The only risk has to do with receiving the payment and ensuring any copyrighted works are accounted for. Possible need to create originals of each image with copyright issues.

Early sketches or mock-ups of your product
Please view: "photorealistic magazine mockup", archive.org accounts (endtheschism, sib177, spencer_barrett) and more []

Research that supports your conclusions
Please view: Multiple Research References

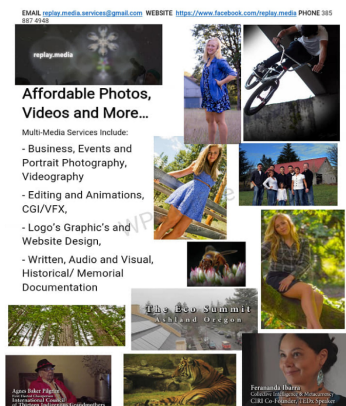
<https://archive.org/details/cc-timeline-self-discover-pack>

<https://archive.org/details/universal-declaration-of-human-rights-12101948-paris/Declaration%20and%20Programme%20of%20Action%20Peace%20A%20RES%2053%20243-EN/>

What you should know
the product has been designed since 2017 and already multiple formats and versions exist



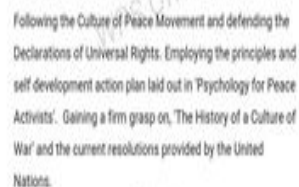
5417606586



Knocking down one of the 8 pillars of The Culture of War
Secret Information'. Contributing to a Global, Free Open
Source Collective Archive of Peace Literature and Educational
Media. Providing Cultural, Bio-Regional Educational service
media programming, community outreach events and training
programs. Expanding Global Peace Literacy



Using the Power of Media and the Internet to
Communicate a Culture of Peace



The United Nations Adopted Resolution and Declaration on a Culture of Peace*, 1999

¹World Historic Consciousness"Adams, *Psychology for Peace Activists*, 1987

replay media has co-produced several educational motion

-

